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fluid

AND

AND

texture

AND

AND

motion

AND

AND

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No. Publication No.

Title

1. 61 - 102423(1986) APPARATUS FOR FLUID TREATMENT OF FIBER BUNDLE

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1.	<u>10 - 337723(1998)</u>	DEVICE FOR MANUFACTURE OF SLATE
2.	<u>06 - 179234(1994)</u>	EXTRUSION MOLDING DIE
3.	<u>05 - 263332(1993)</u>	PRODUCTION OF FLUID-TEXTURED YARN AND DEVICE FOR FLUID PROCESSING
4.	<u>02 - 063437(1990)</u>	METHOD OF MAKING THREE-DIMENSIONAL NMR IMAGE FIGURE AND ITS APPARATUS
5.	<u>59 - 015527(1984)</u>	AUTOMATIC YARN ENDING APPARATUS IN SPINNING MACHINE
6.	<u>58 - 167093(1983)</u>	FORMATION OF WELD BEAD

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flame

AND

AND

texture

AND

AND

moving

AND

AND

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1.	<u>2001 - 037893</u>	STRUCTURE OF FIREPROOF GARMENT WITH PROTECTIVENESS AND MOVABILITY, AND THE FIREPROOF GARMENT
2.	<u>03 - 166904(1991)</u>	MANUFACTURE OF MODIFIED LUMBER

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1.	<u>2003 - 142761</u>	YAG LASER POWER SOURCE UNIT
2.	<u>2003 - 007760</u>	METHOD OF MANUFACTURING RECOGNITION EQUIPMENT, BONDING EQUIPMENT, CIRCUIT DEVICE
3.	<u>2003 - 007759</u>	METHOD OF MANUFACTURING RECOGNITION EQUIPMENT, BONDING EQUIPMENT, AND CIRCUIT DEVICE
4.	<u>2001 - 280965</u>	METHOD AND DEVICE FOR REDUCING EFFECT OF FLUCTUATION IN LASER BEAM DUE TO CHANGE IN LIGHT REFRACTIVE INDEX OF AIR SUCH AS HEAT SHIMMER
5.	<u>2001 - 006611</u>	HIGH-BRIGHTNESS DISCHARGE LAMP
6.	<u>11 - 284016(1999)</u>	AIR FLOW RATE CONTROL DEVICE OF WIRE BONDING EQUIPMENT
7.	<u>10 - 144252(1998)</u>	MASS SPECTROGRAPH
8.	<u>10 - 107347(1998)</u>	LASER POWER SUPPLY SYSTEM
9.	<u>10 - 004118(1998)</u>	WIRE BONDING DEVICE
10.	<u>07 - 183596(1995)</u>	TRIGGER DEVICE FOR FLASH LAMP
11.	<u>06 - 152011(1994)</u>	ELECTRIC DISCHARGE EXCITATION EXCIMER-LASER DEVICE
12.	<u>06 - 111760(1994)</u>	SKIMMER CONE OF INDUCTION COUPLING PLASMA MASS- SPECTROMETER
13.	<u>05 - 317353(1993)</u>	LASER TREATMENT DEVICE
14.	<u>04 - 176594(1992)</u>	CUTTING DEVICE OF CERAMIC LAYERED PRODUCT
15.	<u>03 - 241783(1991)</u>	LASER EXCITATION DEVICE
16.	<u>02 - 250294(1990)</u>	SHIMMER CIRCUIT
17.	<u>02 - 069672(1990)</u>	OPTICAL CURRENT TRANSFORMER
18.	<u>02 - 069671(1990)</u>	OPTICAL CURRENT TRANSFORMER
19.	<u>02 - 056984(1990)</u>	LASER DEVICE
20.	<u>64 - 063873(1989)</u>	OPTICAL CURRENT TRANSFORMER
21.	<u>63 - 168062(1988)</u>	EXCITING LAMP FOR SOLID-STATE LASER
22.	<u>63 - 001086(1988)</u>	GAS LASER OSCILLATOR
23.	<u>62 - 214684(1987)</u>	POWER SOURCE CIRCUIT FOR GLOW DISCHARGE LASER OSCILLATOR

24. 62 - 198177(1987) BALLAST RESISTOR COOLER FOR GAS LASER
25. 61 - 278183(1986) GENERATION OF ENHANCED LASER OUTPUT AND
GENERATION POWER SOURCE THEREFOR
26. 61 - 260690(1986) GAS LASER OSCILLATOR
27. 57 - 120346(1982) MANUFACTURE OF SEMICONDUCTOR CHIP

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6 results found in the Worldwide database for:

"fluid AND texture AND (motion OR moving)" in the title or abstract
(Results are sorted by date of upload in database)

- 1 Improvements in or relating to the production of decorative films**
Inventor: **Applicant:** CARLETON SHURTLEFF FRANCIS JR
EC: C08J7/02; B44C1/00B; (+1) **IPC:**
Publication info: **GB613563** - 1948-11-30
- 2 SEWING METHOD & APPARATUS**
Inventor: SHIMIZU HIROMITS (JP) **Applicant:** HIROSE SEISAKUSYO CO LTD (JP)
EC: **IPC:** D05B67/00
Publication info: **KR8903365** - 1989-09-19
- 3 Method of bulking and heat-setting a moving, continuous length of twisted thermoplastic yarn**
Inventor: RHODES CHERYL ELIZABETH (US); RHODES **Applicant:**
CLIFFORD NELSON (US)
EC: D02G1/20; D02G1/16D; (+1) **IPC:** D02G1/20
Publication info: **US5794428** - 1998-08-18
- 4 Method for controlling texture level in a moving cavity texturing process**
Inventor: LI HSIN L (US); BUTLER RUSSELL H (US); **Applicant:** ALLIED CORP (US)
(+1)
EC: D02G1/12B **IPC:** D02G1/12 ; D02G1/16
Publication info: **US4462143** - 1984-07-31
- 5 No English title available**
Inventor: **Applicant:**
EC: B30B9/10 **IPC:**
Publication info: **GB191414976** - 0000-00-00
- 6 Device for viewing fluid flows in real time**
Inventor: JEAN-MICHEL BABAZ **Applicant:** THOMSON CSF (FR)
EC: G06T15/70 **IPC:** G09G5/14 ; G09G5/34 ; (+1)
Publication info: **FR2676573** - 1992-11-20

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0 results found in the Worldwide database for:
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29 results found in the Worldwide database for:

"shimmer" in the title or abstract

(Results are sorted by date of upload in database)

- 1 SPRAYABLE BEAUTIFYING COMPOSITION**
Inventor: BERG RICHARD (US); HALSTON YOLANDA (US) **Applicant:** CLASSIFIED COSMETICS INC (US)
EC: **IPC:** A61K7/02 ; A61K7/48
Publication info: **CA2447715** - 2002-11-28
- 2 Sprayable beautifying composition**
Inventor: BERG RICHARD (US); HALSTON YOLANDA (US) **Applicant:**
EC: A61K8/04F; A61K8/29; (+5) **IPC:** A61K9/00 ; A61K7/38 ; (+2)
Publication info: **US2003211048** - 2003-11-13
- 3 Sprayable beautifying composition**
Inventor: BERG RICHARD (US); HALSTON YOLANDA (US) **Applicant:** CLASSIFIED COSMETICS (US)
EC: A61K8/04F; A61K8/29; (+5) **IPC:** A61K9/00
Publication info: **US2003206872** - 2003-11-06
- 4 Shoe shimmer**
Inventor: LANE MIKE (US); LIANI ESTHER CHAYA (US) **Applicant:**
EC: A47L23/05; A47L23/28 **IPC:** A47L23/05
Publication info: **US2003061673** - 2003-04-03
- 5 Recognition device, bonding device, and method of manufacturing a circuit device**
Inventor: HIGASHINO TOSHIHIKO (JP); SAKAI NORIYASU (JP); (+1) **Applicant:**
EC: B23K20/00D **IPC:** B23K31/02
Publication info: **US2003000995** - 2003-01-02
- 6 Recognition device, bonding device, and method of manufacturing a circuit device**
Inventor: HIGASHINO TOSHIHIKO (JP); SAKAI NORIYASU (JP); (+1) **Applicant:**
EC: B23K20/00D2 **IPC:** B23K1/06
Publication info: **US2003000993** - 2003-01-02
- 7 METHOD AND DEVICE FOR REDUCING EFFECT OF FLUCTUATION IN LASER BEAM DUE TO CHANGE IN LIGHT REFRACTIVE INDEX OF AIR SUCH AS HEAT SHIMMER**
Inventor: FUJITA AKIRA **Applicant:** TAKARA DENKEN KK
EC: **IPC:** G01C15/00 ; G01B11/00
Publication info: **JP2001280965** - 2001-10-10
- 8 Randomly animating a flame in an image**
Inventor: HINO AKIHIRO (JP); MOTOMURA KENTARO (JP) **Applicant:** SONY COMP ENTERTAINMENT INC (JP)
EC: G06T15/70 **IPC:** G06T15/70
Publication info: **EP1126416** - 2001-08-22
- 9 Method and apparatus for producing glass filaments**
Inventor: **Applicant:** OWENS CORNING FIBERGLASS CORP
EC: C03B5/04; C03B5/183; (+5) **IPC:**
Publication info: **GB976472** - 1964-11-25
- 10 Fluorescent lamp-dimming circuit**

Inventor: PRIVETT HERBERT LAWRENCE; RUFF HAROLD **Applicant:** BRITISH LIGHTING IND LTD
ROBERT

EC: H05B41/42

IPC:

Publication info: **GB1103540** - 1968-02-14

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